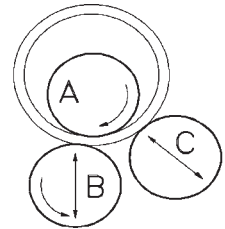
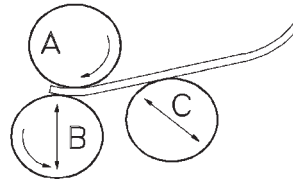
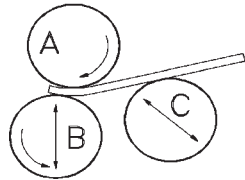


ASI

by Faccin

3 Roll Initial Pinch Plate Bending Rolls



ASI: AFFORDABLE ROLLING POWER

- The ASI version of plate rolls guarantees **superior quality of bending** thanks to the asymmetric geometry of the roll movement.
- **Optimal plate drive** is guaranteed by the two powered pinch rolls. It is ideal for avoiding any slipping even on very thin plate.
- The side roll moving over a linear slide bends the material very near to the clamping point resulting in a **prebending quality** similar to the one achievable with the more expensive 4 roll machines.
- **Rolling of profiles** is possible thanks to the extended shafts provided as standard on all models. It is possible to mount either standard profiles or pipe dies.
- A convenient foot pedal control allows single man operation for plate loading and prebending operations.
- **The reliability** of the ASI series of plate roll is guaranteed by a solid oversized full bodied structure assembled with heavy duty tie rods. A rigid base presents the opportunity to position the machine any where.
- The ASI machine is very easy to operate even by non expert operators and its maintenance is reduced to a total of one hour in every 1.600 hours!
- The ASI series of plate rolls is surely the **most convenient** way to roll your shells constantly with a **minimum investment**.



ASI

by Faccin

3 Roll Initial Pinch Plate Bending Rolls

STANDARD CONFIGURATION:

- Two powered rolls;
- Rolls surface polished;
- Motorised prebending and rolling;
- Metric scales for rolls positioning;
- Tilttable bending roll;
- Extended shafts for profiles rolling
- Movable foot pedal controls;
- Lubrication circuit;
- Emergency stop button ;
- Safety Guard cable;
- Machine CE certified for its safety;

UPON REQUEST:

- Induction hardened rolls;
- Digital readouts for roll positioning;
- Cone bending attachment;
- Special colours;
- Profile bending dies;
- Numerical Controls;
- Vertical roll versions;
- Corrugated roll versions;



Model/Size	Plate Width"	Rolling 5xD"	Prebend 5xD"	Prebend 1,3xD"	Rolls Diameter"	Power Hp	Weight lbs	Dimensions "
ASI/M 1513	60	.23	.19	.15	5.1	5	2255	95x24x43
ASI/M 1515	60	.27	.23	.19	6.0	7	3080	80x28x48
ASI/M 1517	60	.35	.31	.23	6.7	9	3586	100x36x52
ASI/M 2013	80	.15	.11	.10	5.1	5	2640	120x24x43
ASI/M 2015	80	.19	.15	.11	6.0	7	3586	100x28x52
ASI/M 2017	80	.27	.23	.19	6.7	9	4224	120x36x52
ASI/M 2513	100	.11	.07	.05	5.1	5	3025	134x24x43
ASI/M 2515	100	.15	.11	.07	6.0	7	4092	134x28x48
ASI/M 2517	100	.23	.15	.11	6.7	9	4884	138x36x52

LARGER, SMALLER, INTERMEDIATE SIZES AND SPECIAL VERSION ARE AVAILABLE BUT NOT LISTED. PLEASE SEND US YOUR DETAILED ENQUIRIES.



FACCIN U.S.A. INC. - 907 U.S. HWY 301 S. - TAMPA, FLORIDA 33619 - U.S.A.
 Phone: (001) 813-664-8884 - Fax: (001) 813-664-4544 - e-mail: info@faccin.com - web: www.faccin.com



DATA CAN BE CHANGED WITHOUT PRIOR NOTICE IN CONSIDERATION OF CONTINUING TECHNOLOGICAL IMPROVEMENTS